X Game Report

Lockwood High School

**Offensive Strengths**

* **Scoring Around the Rim –** This season, we score 1.26 Points Per Possession around the rim on 23.9 such Possessions per game, the 93rd percentile.
  + We are accomplishing this by Driving to the Basket going Left and scoring 1.27 Points Per Possession on 3.7 attempts, the 99th percentile, Driving to the Basket going Right and scoring 1.08 Points Per Possession on 5.3 attempts, the 91st percentile, and scoring 1.32 Points Per Possession on 7.5 cut attempts, the 95th percentile.
    - Our standout cutters are Jude Barnett, Raider Kalfell, and Gabe Ronquillo with 1.47 PPP on 1.9 Poss. Per Game, 1.42 PPP on 1.4 Poss. Per Game, and 1.47 PPP on 1.2 Poss. Per Game respectively.
    - Our standout driver to basket left is Kobe Blake with 1.65 PPP on 1.2 Poss. Per Game.
    - Our standout drivers to basket right are Gabe Ronquillo with 1.28 PPP on 1.5 Poss. Per Game and Zicciah Callison Blake with 1.40 PPP on 0.7 Poss. Per Game.
* **Turnovers in Transition –** Although we struggle to take care of the ball overall, we take care of the ball in transition which consists of 20% of possessions. Here, we have a 15 % Turnover Percentage which ranks in 58th Percentile compared to a 20% TO% in the Half Court, the 4th Percentile.
  + - We are scoring 1.10 PPP in transition compared to 1.02 in the half court

**Offensive Weaknesses**

* **Zone Offense –** This season we have seen a roughly even split of 48% Man Defense and 52% Zone Defense by opponents. The Points Per Possession drops from 1.07, the 100th percentile, to 1, the 87th percentile, still very good but there is a drop.
  + The strongest underlying reason is 3pt Shooting as we shoot 31% on 9.7 attempts per game, the 12th percentile, against Zone while shooting 34% on 7.3 attempts per game, the 52nd percentile, against Man.
  + There is also a slight increase in turnover percentage from 19% in Man to 21% in Zone. This change is from the 12th percentile to the 3rd percentile
* **Turnovers** – We can improve taking care of the ball. Our Turnover Percentage is at 18% which ranks in the 33rd percentile.
  + Opponents are stealing the ball at an 11% clip, the 16th percentile.
  + Although some of this is related to aggressive passing that also leads to assists, some players have a higher turnover percentage than assist percentage:
    - Nate Davis has an Assist Percentage of 13% and a Turnover Percentage of 18%.
    - Raider Kalfell has an Assist Percentage of 7% and a Turnover Percentage of 21%.
    - Daniel Schneider has an Assist Percentage of 9% and a Turnover Percentage of 20%.

**Defensive Strengths**

* **3pt Defense –** This season our opponents are shooting 22% from 3 which is in the 99th percentile
  + This is especially true in the left corner (5/33 – 15%) and the top of the key (5/32 – 15%)
  + Our overall defensive efficiency is great as opponents have a 41% True Shooting Percentage, the 99th percentile
* **Forcing Turnovers –** We force our opponents to turn over the ball at a 22% clip, the 90th percentile.
  + This is especially true for our transition defense where we generate a 24% TO%, the 100th percentile.

**Defensive Weaknesses**

* **Opponent Drives to the Basket –** This season our opponents are scoring 0.84 Points Per Possession on 3.2 Possessions Per Game when Driving to the Basket Going Left, the 41st percentile, and 0.81 Points Per Possession on 3.7 Possessions Per Game when Driving to the Basket Going Right, the 49th percentile,
  + Our opponents are finishing well at the left baseline area (8/16 – 50%) and taking 16.9 Field Goal Attempts Per Game around the rim, the 4th percentile
* **Defending Putbacks –** When our opponents get an offensive rebound, they are scoring 1.20 Points Per Possession on 4.6 such Possessions Per Game, the 12th percentile.
  + It is also notable that opponents have an Offensive Rebound Percentage of 26%, the 47th percentile.
    - Nate Davis has a DRB% of 10%, the 26th percentile, and Benito Talamantes has a DRB% of 7%, the 7th percentile.